

Form PTO-1449

Docket Number: PP01421.103

INFORMATION DISCLOSURE CITATION

Applicant: Hui Cen, et al.

Application Number 09/836,960

FORMATION DISCLOSURE CITATION

IN AN APPLICATION

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(Use several sheets if necessary) Filing Date: 04/17/01 Group Art Unit: 1647

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		OTHER DO	OCUMENTS	(including author, Date, Pertinent Pages, Etc.
Examiner Initials	Ref. No.	Title		
96	C.7	Gemel et al., "Structure and Sequence of Human FGF8", Genomics (1996) 35:253-257		
	C.8 Ghosh et al., "Molecular Cloning and Characterization of Human FGF8 Alternative RNA Forms", Cell Growth & Differentiation (1996) 7:1425-1434			
	C.9	Goldfarb, "The Fibroblast Growth Factor Family", Cell growth & Differentiation (1990) 1:439-445		
	C.10	Hu et al., "FGF-18, A Novel Member of the Fibroblast Growth Factor Family, Stimulates Hepatic and Intestinal Proliferation", Molecular and Cellular Biology (1998) 18(10):6063-6074		
	C.11	Lee et al., "Evidence that FGF8 Signaling from the Midbrain-Hindbrain Junction Regulates Growth and Polarity in the Developing Midbrain", <u>Development</u> (1997) <u>124</u> :959-969		
	C.12	Neubuser et al., "Antgonistic Interactions between FGF and BMP Signaling Pathways: A Mechanism for Positioning the sites of Tooth Formation", Cell (1997) 90:247-255		
	C.13	Ohbayashi et al., "Structure and Expression of the mRNA Encoding a Novel Fibroblast Growth Factor, FGF-18", The Journal of Biological Chemistry (1998) 273(29):18161-18164		
	C.14	Ohuchi et al., "A Chick Wingless Mutation causes Abnormality in Maintenance of FGF8 Expression in the Wing Apical Ridge, Resulting in the loss of the Dorsoventral Boundary", Mechanisms of Development (1997) 62:3-13		
	C.15	Ohuchi et al., "The Mesenchymal Factor, FGF8, an Apical Ectodermal Factor", <u>Development</u> (1997) <u>124</u> :2235-2244		
	C.16	Retaux and Harris, "Engrailed and Retinotectal Topography", <u>Trends Neurosci.</u> (1996) <u>19</u> :542-546		
	C.17	Skolnick et al., "From Genes to Protein Structure and Function: Novel Applications of Computational Approaches in the Genomic Era", <u>Trends in Biotech</u> (2000) <u>18(1)</u> :34-39		
36	C.18	Zimmerman et al., "Independent Re Expression to Neural Stem Cells of		
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EXAMINER: DATE CONSIDERED: 7-7-03

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Form PTO-1449 Docket Number: PP01421.103 Application Number 09/836,960 INFORMATION DISCLOSURE CITATION Applicant: Hui Cen, et al. IN AN APPLICATION (Use several sheets if necessary) Filing Date: 04/17/01 Group Art Unit: 1647 U.S. PATENT DOCUMENTS Examiner Ref. No. Date Document No. Name Class Subclass Filing Date If **Initials** Appropriate 50 09/10/96 5,554,601 Simkins et al. A.1 **A.2** 03/17/98 5,728,546 Greene et al. 06/09/98 5,763,214 Hu et al. A.3 **A.4** 06/30/98 5,773,252 Greene et al. 5,942,437 A.5 08/24/99 Sanberg et al. 5,989,866 **A.6** 11/23/99 Deisher et al. FOREIGN PATENT DOCUMENTS Examiner Ref. No. Document No. Class Subclass Translation Date Country YES NO **Initials PCT B.1** 04/23/98 WO 98/16644 09/16/99 WO 99/45952 **PCT B.2** B.3 OTHER DOCUMENTS (including author, Date, Pertinent Pages, Etc.) Examiner Ref. No. Title **Initials** Blunt et al., "Overlapping Expression and Redundant Activation of Mesenchymal Fibroblast C.1 Growth Factor (FGF) Receptors by Alternatively Spliced FGF-8 Ligands", The Journal of Biological Chemistry (1997) 272(6):3733-3738 Crossley and Martin, "The Mouse Fgf8 Gene Encodes a Family of Polypeptides and is Expressed C.2 in Regions that Direct Outgrowth and Patterning in the Developing Embryo", Development (1995) 121:439-451 Crossley et al., "Midbrain Development Induced by FGF8 in the Chick Embryo", Nature C.3 (1996) 380:66-68 C.4 Crossley et al., "Roles for FGF8 in the Induction, Initiation, and Maintenance of Chick Limb Development", Cell (1996) 84:127-136 Florenes et al., "Expression of the Neuroectodermal Intermediate Filament Nestin in Human C.5 Melanomas", Cancer Res. (1994) <u>54(2)</u>:354-56 Gallo et al., "Development and Growth Factor-Induced Regulation of Nestin in Oligodendrocyte **C.6** Lineage Cells", J. of Neuroscience (1995) 15(1 Pt 1):394-406 DATE CONSIDERED: **EXAMINER:** EXAMINER: Initial if citation considered, whether or not the citation conforms with MPEP 609. Draw a line through the citation if not in conformance and not considered. Include a copy of this form with next communication to applicant.

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